

FIG. 1

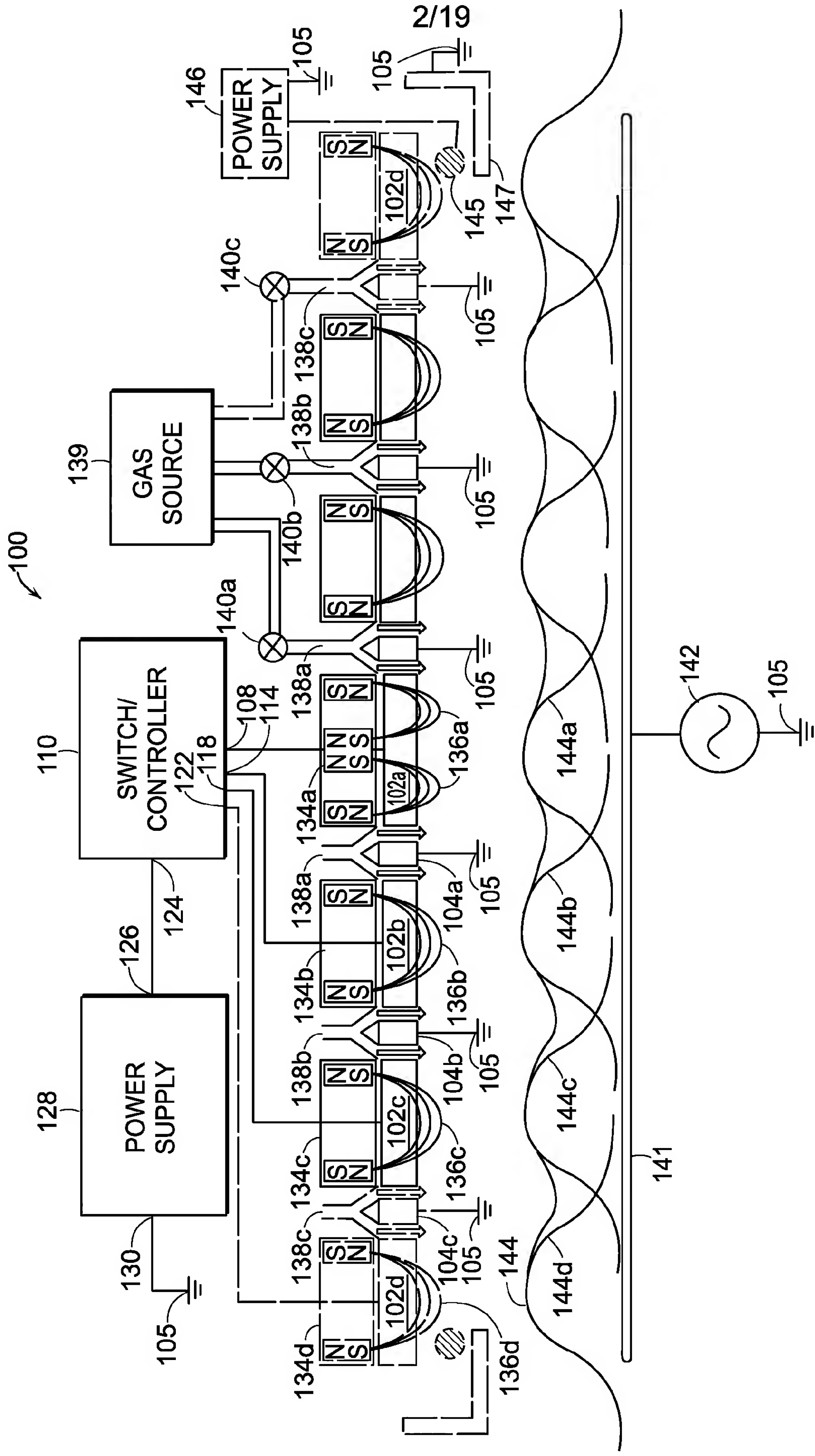
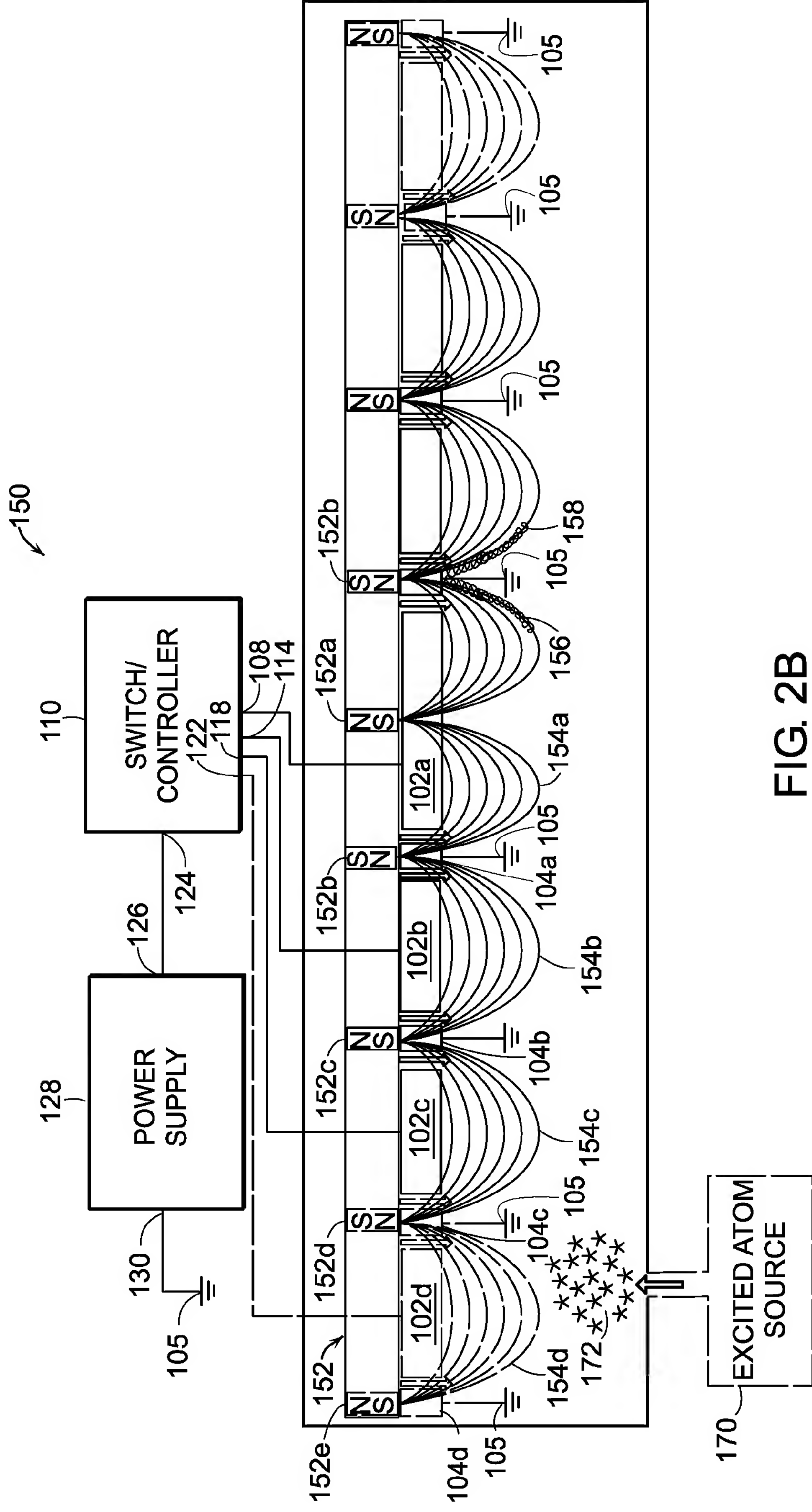


FIG. 2A



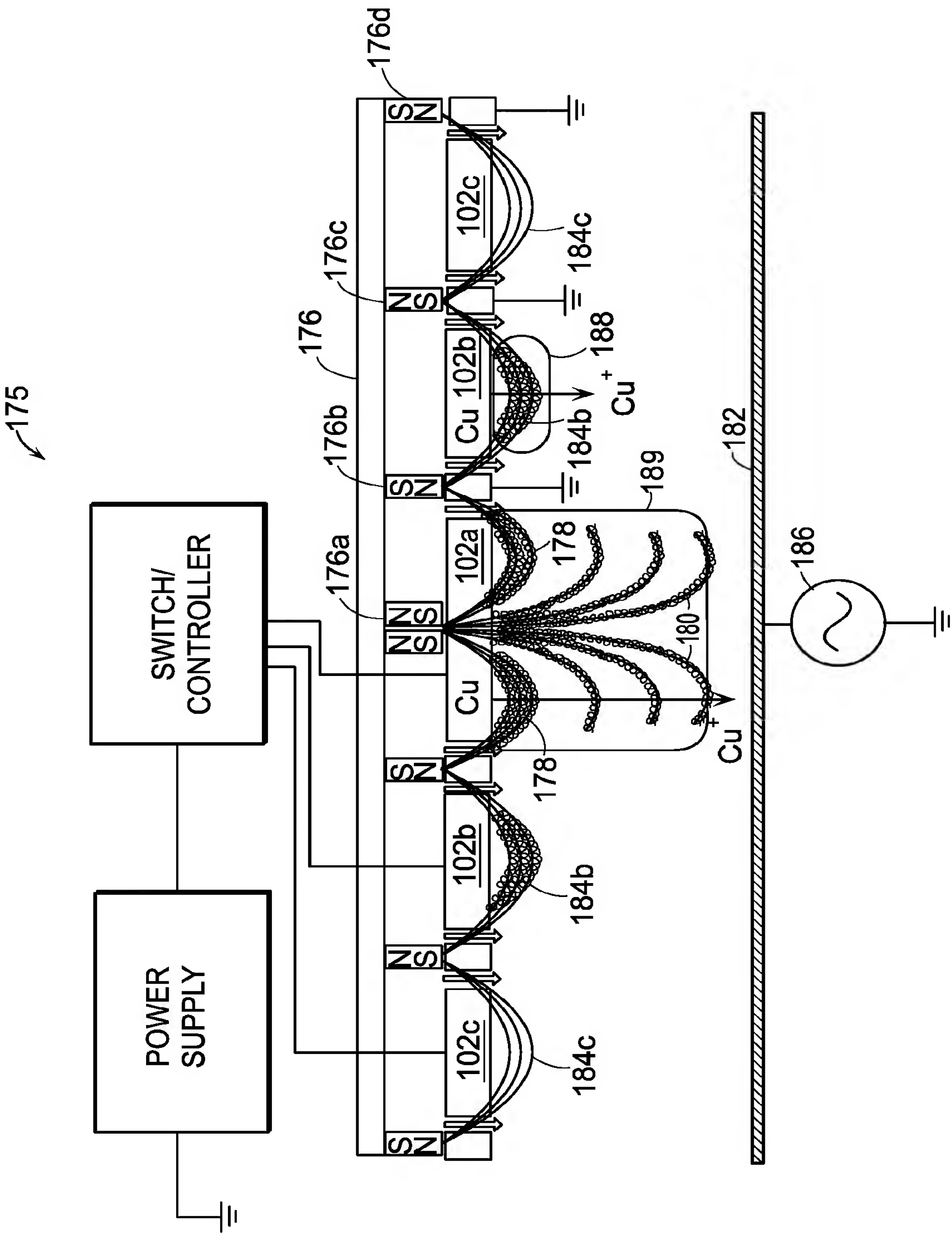


FIG. 2C

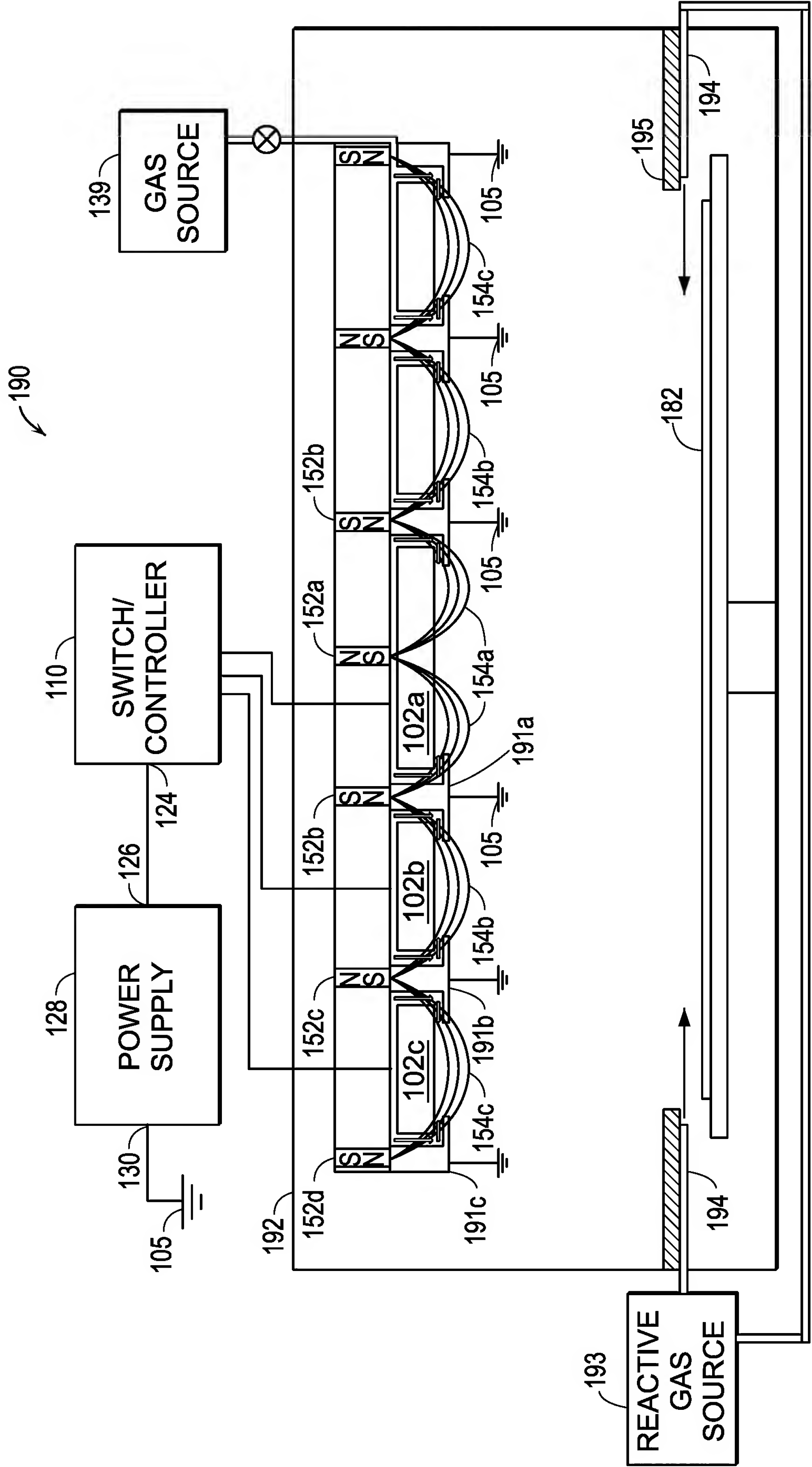
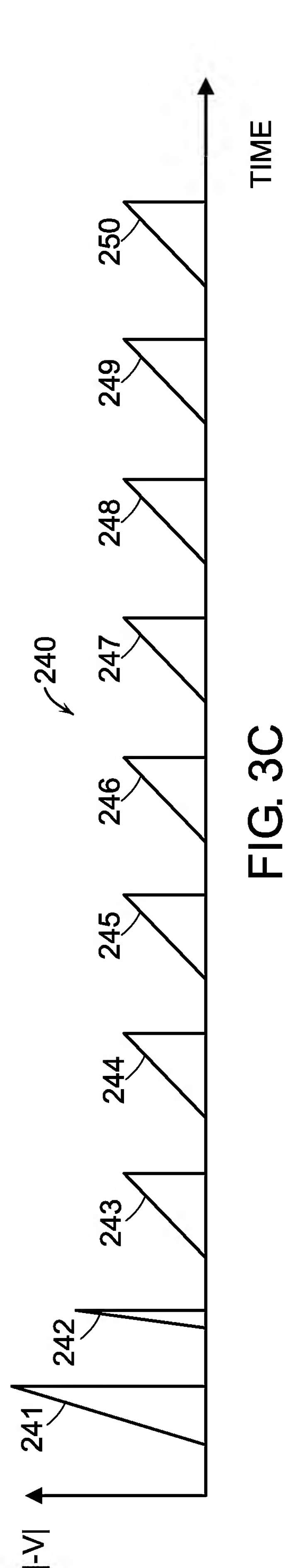
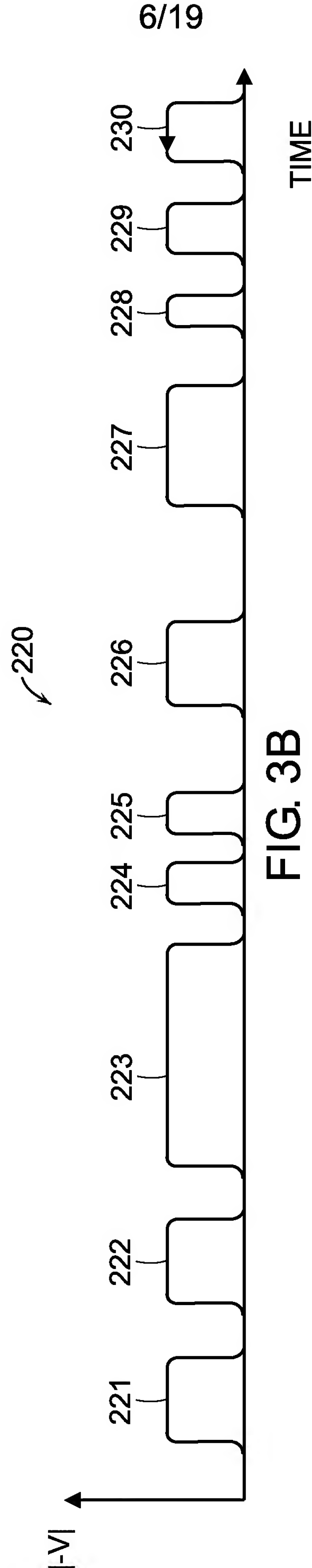
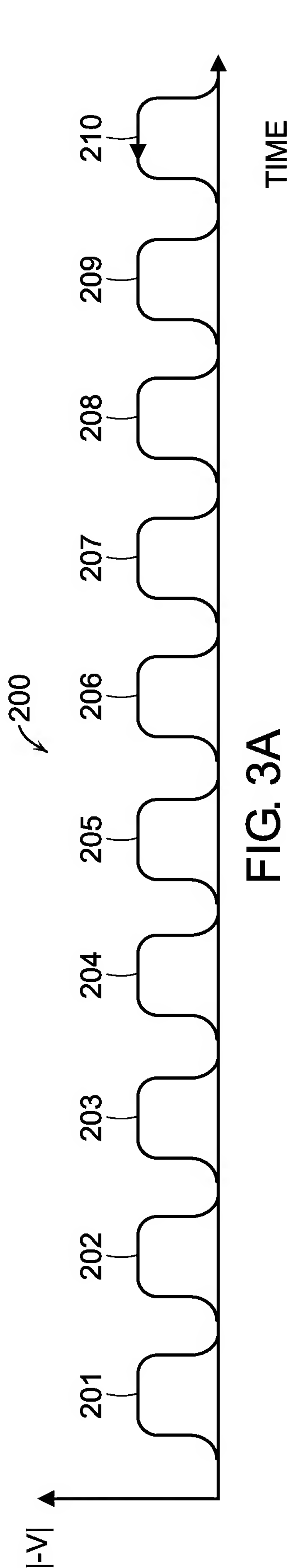


FIG. 2D



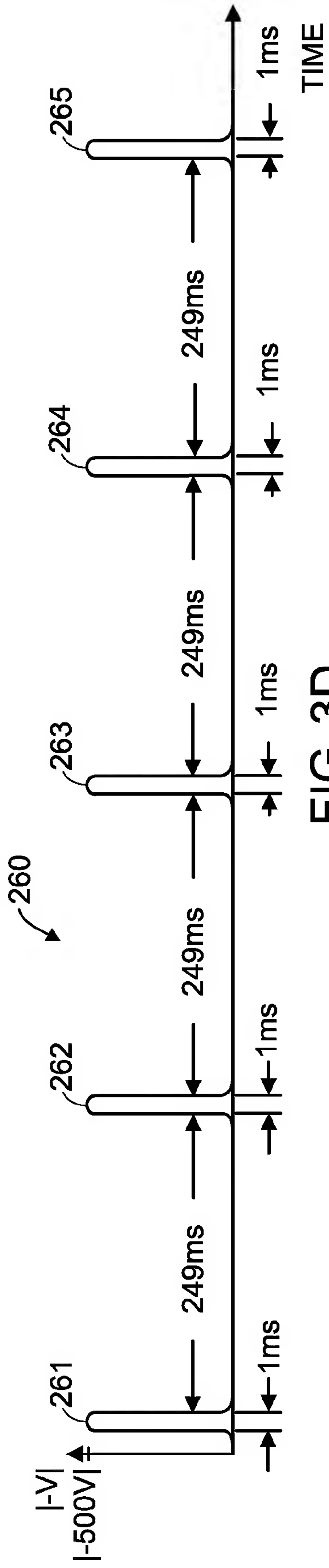


FIG. 3D

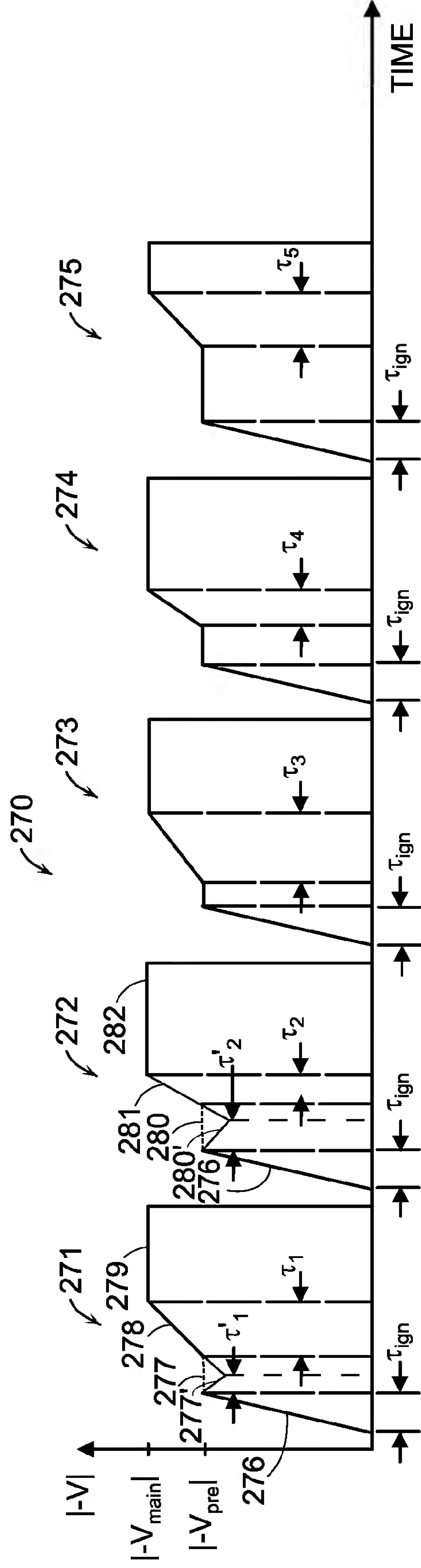


FIG. 3E

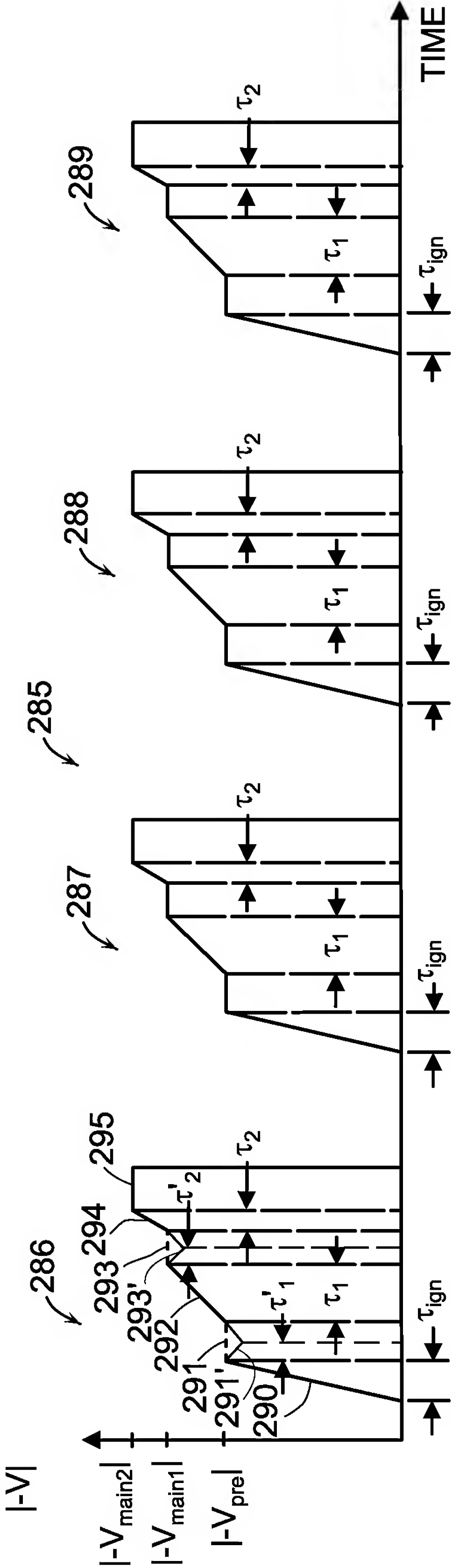


FIG. 3F

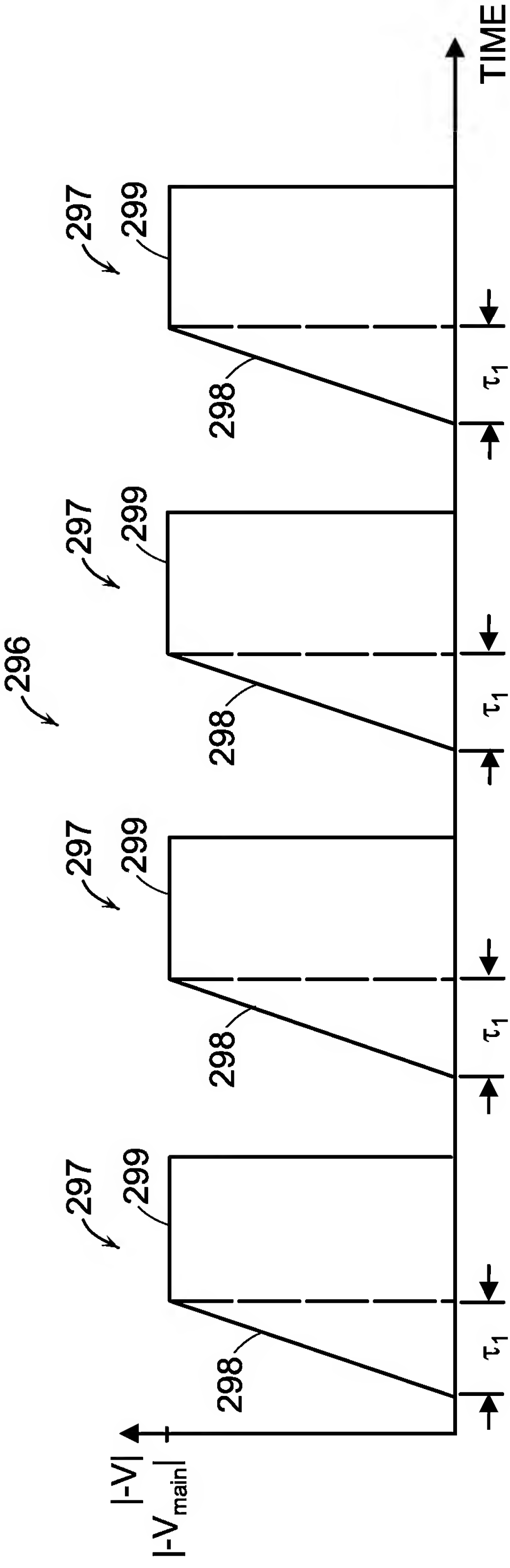


FIG. 3G

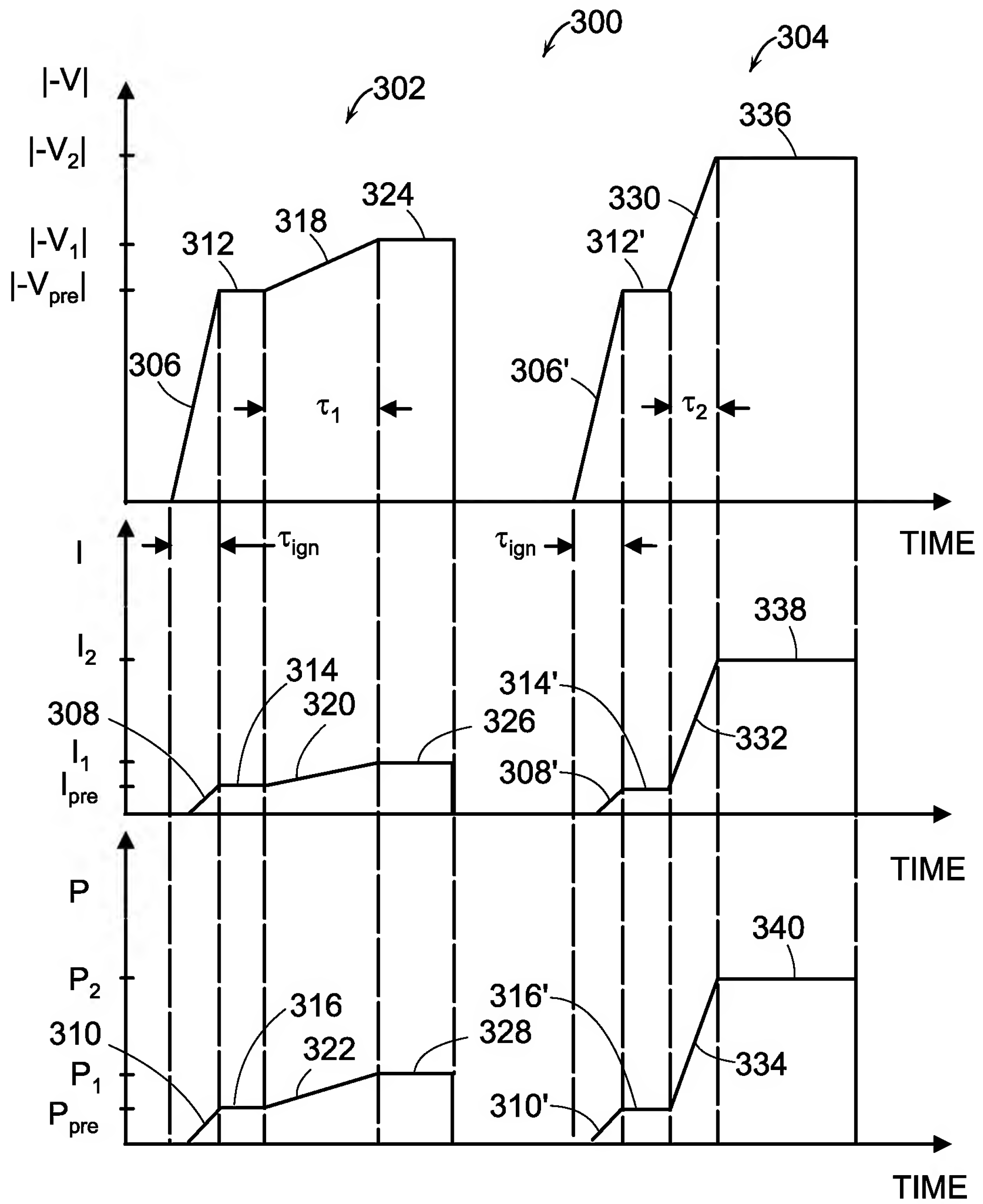


FIG. 3H

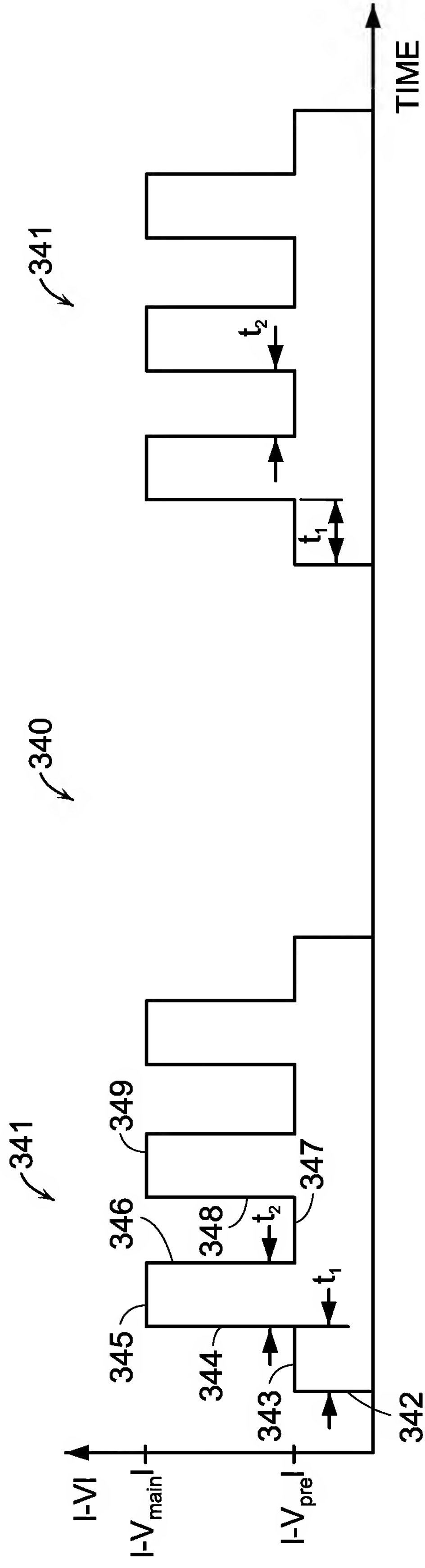


FIG. 3I

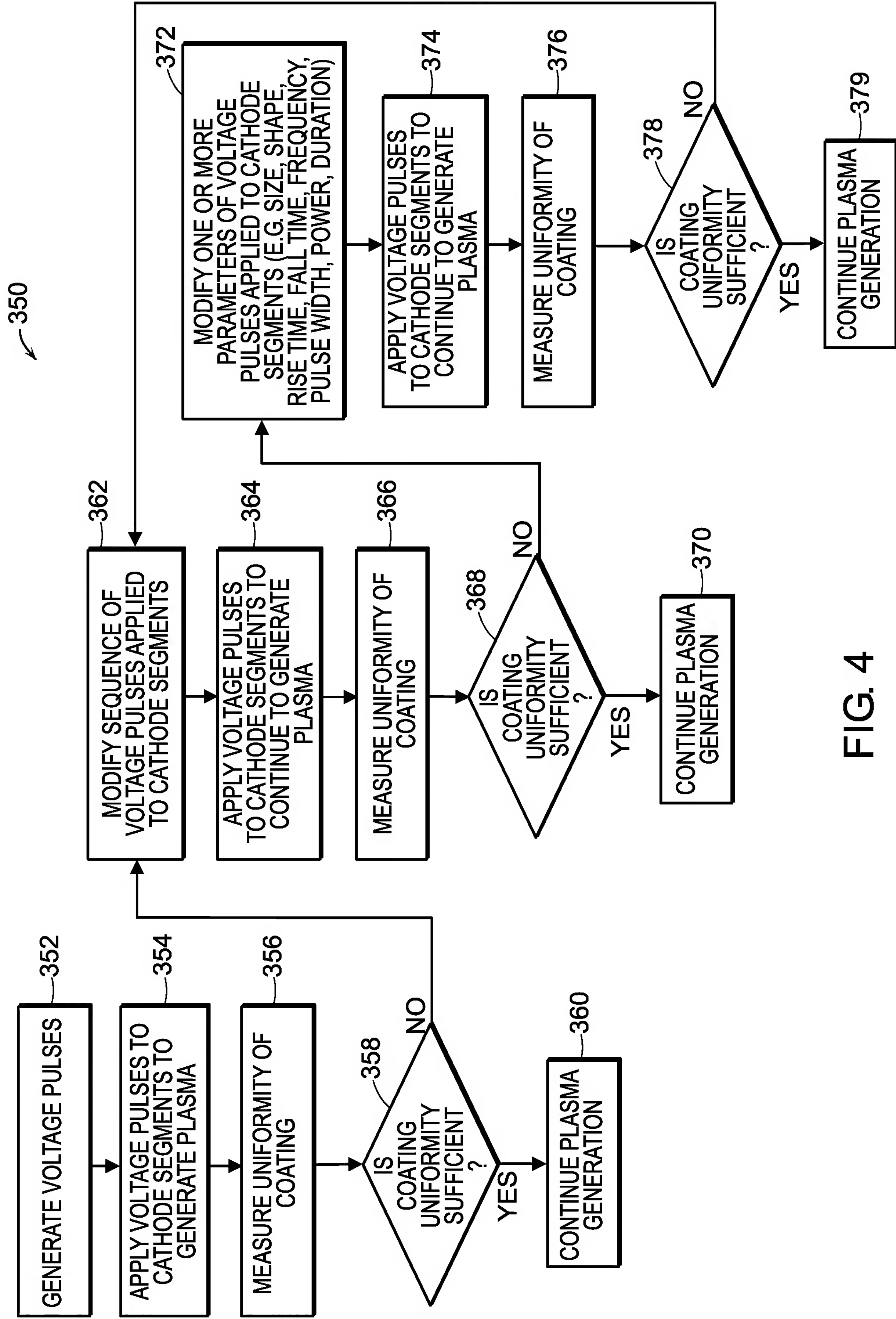


FIG. 4

380 ↗

382)		384)		388)		390)		392)	
CATHODE SEGMENT		PULSE SEQUENCE		PULSE WIDTH (μsec)		RISE TIME		APPLIED POWER (kW)	
102a		4, 7		1000		1V / μsec		80	
102b		3, 6		1200		0.5V / μsec		60	
102c		2, 9, 10		2000		2.0V / μsec		120	
102d		1, 5, 8,		2000		2.0V / μsec		120	
•		•		•		•		•	
•		•		•		•		•	
•		•		•		•		•	
102n		•		•		•		•	

FIG. 5

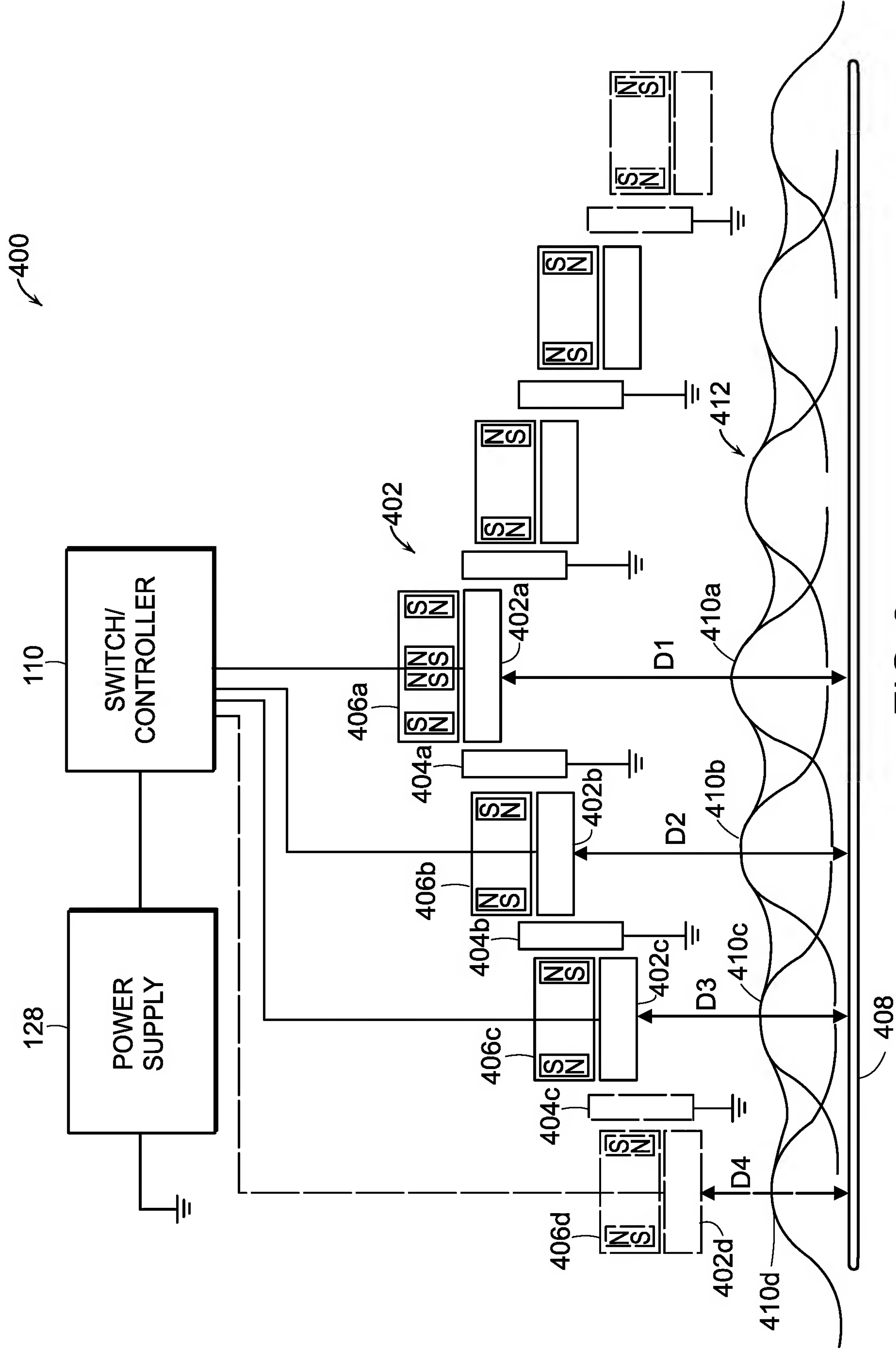


FIG. 6

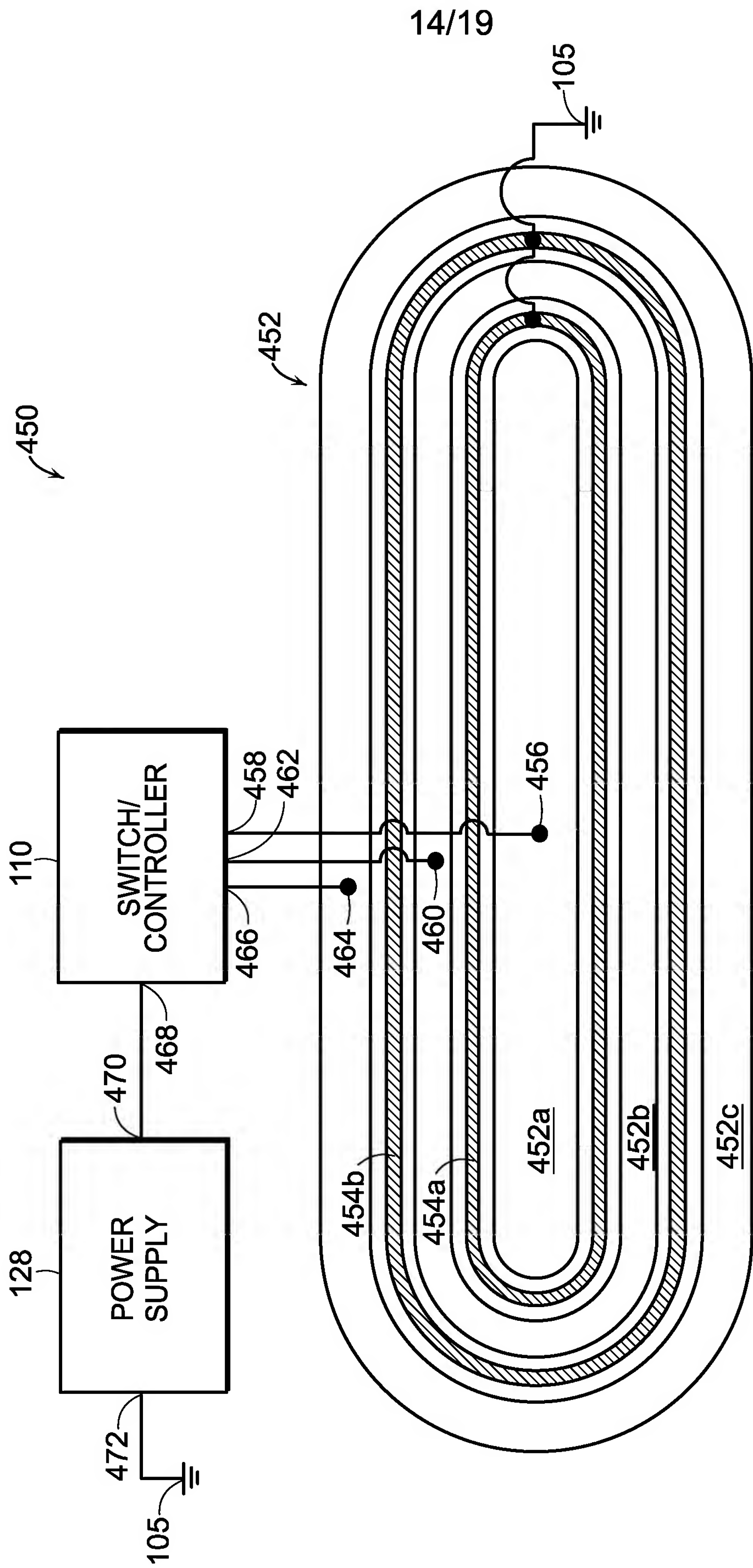


FIG. 7

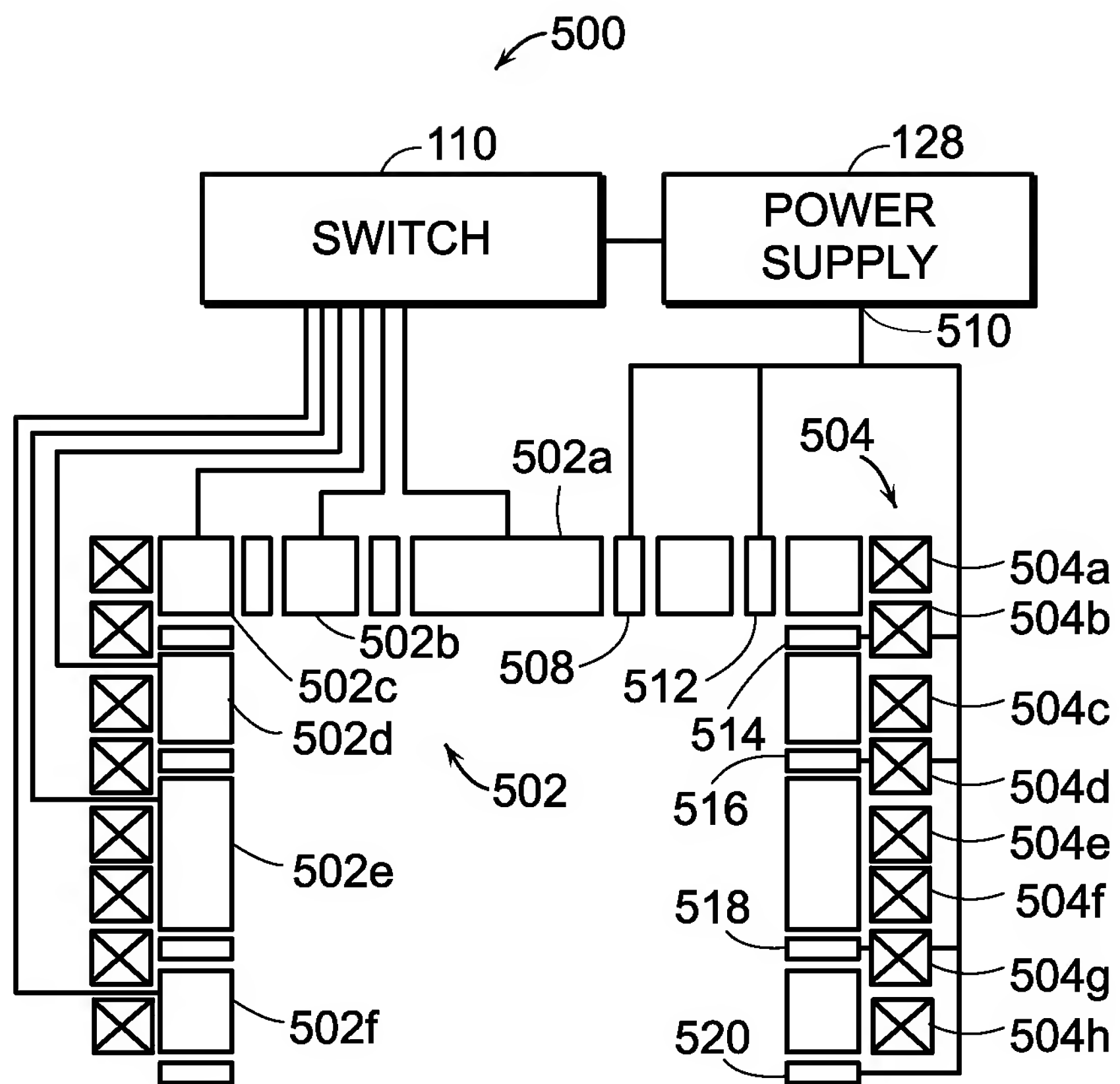


FIG. 8

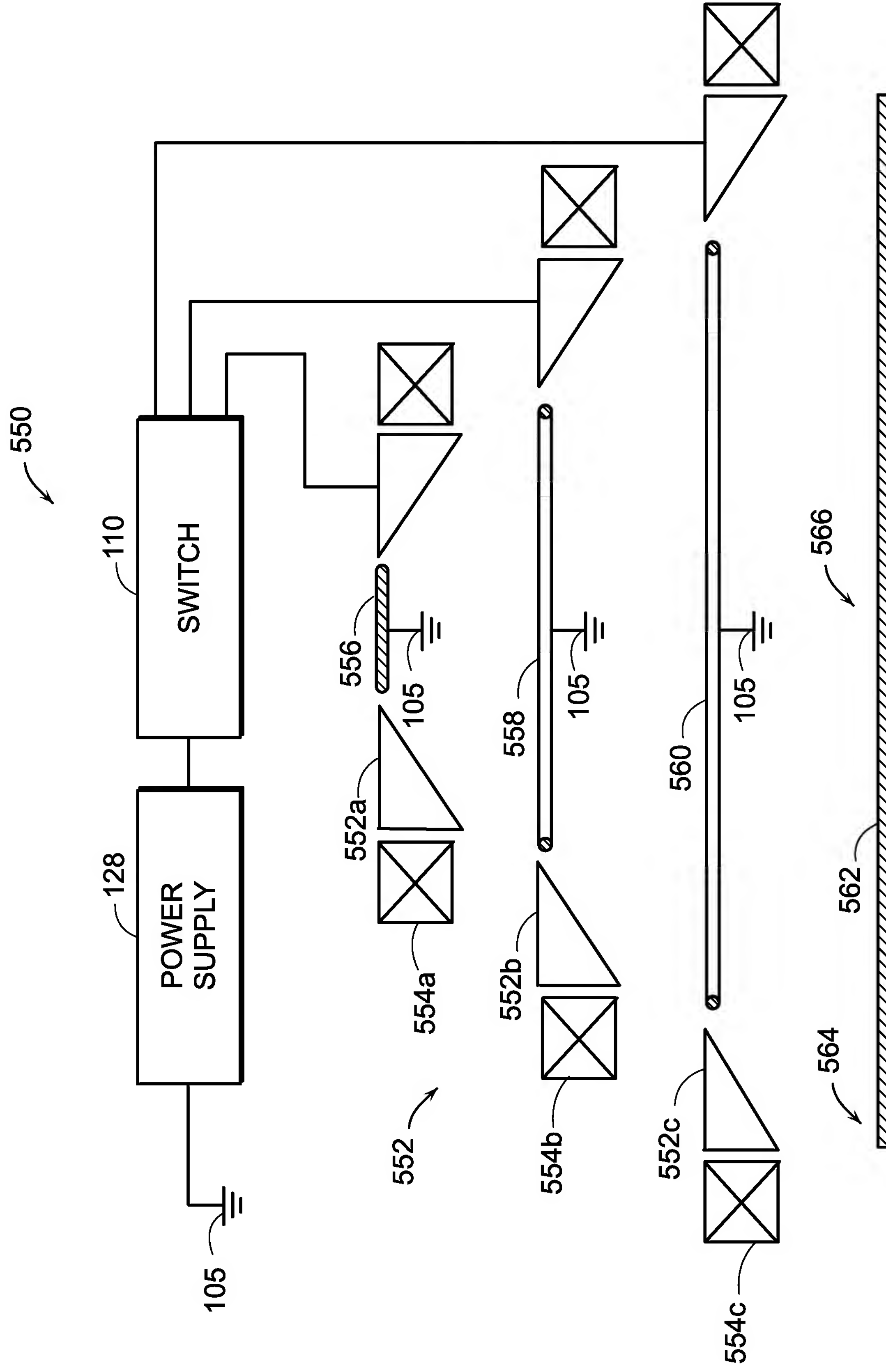


FIG. 9

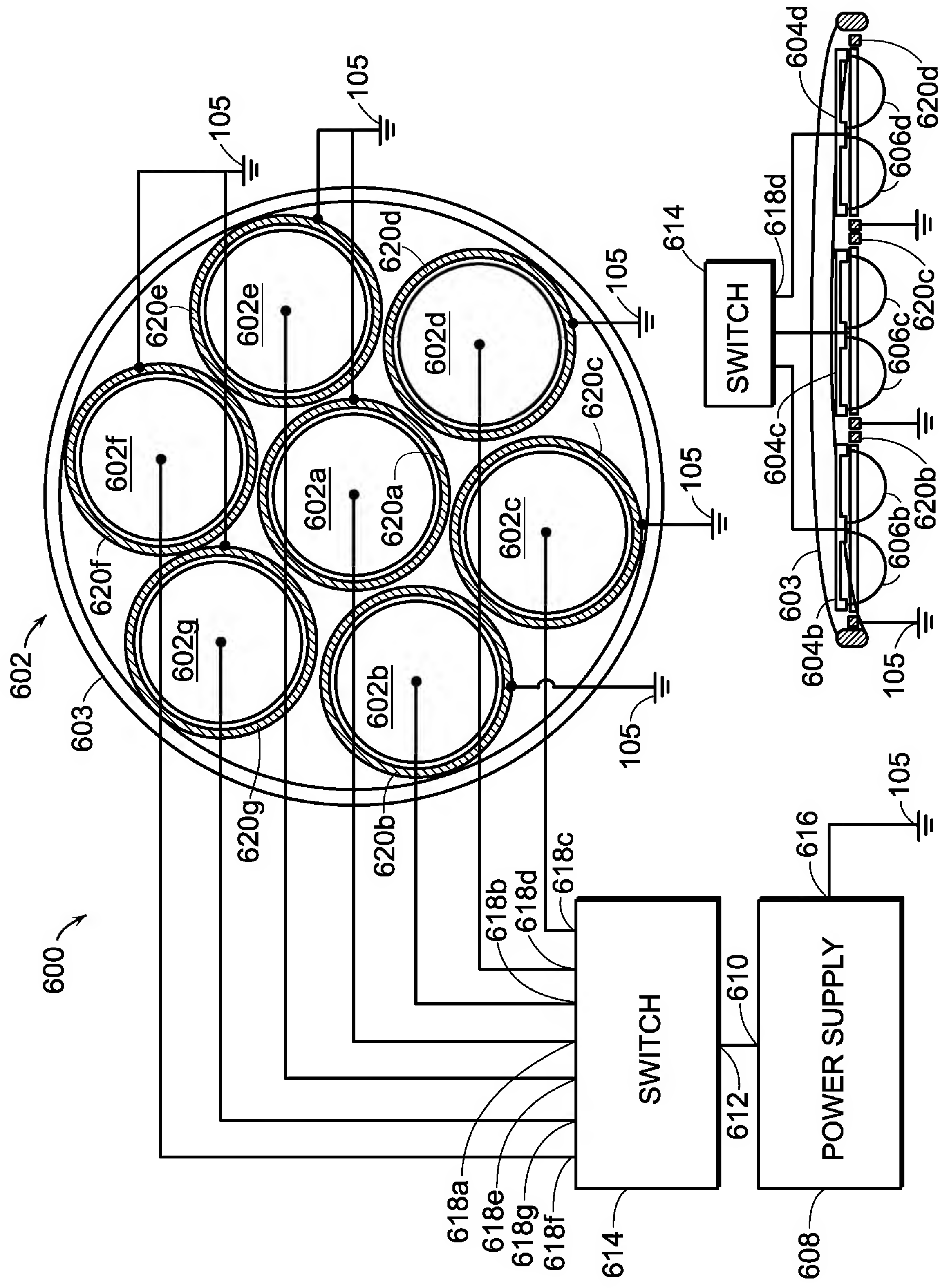


FIG. 10

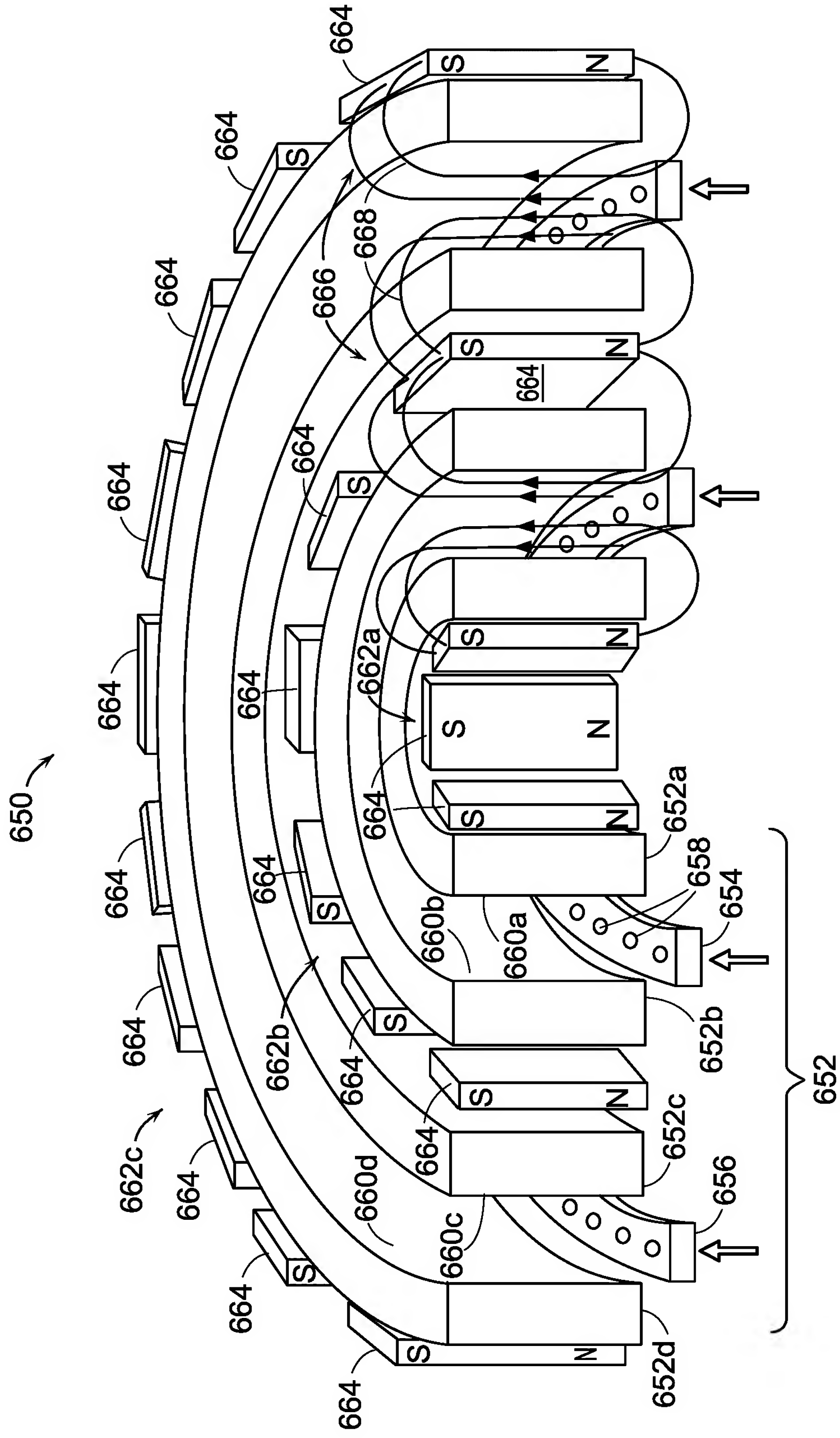


FIG. 11

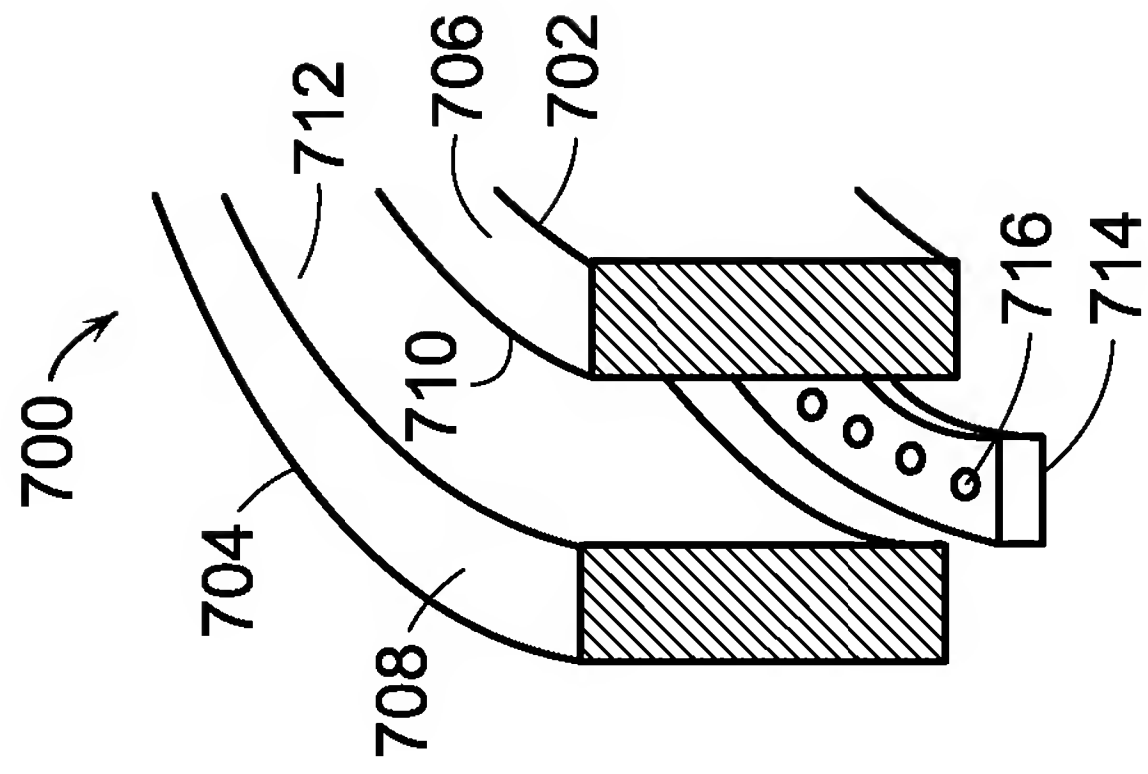


FIG. 12A

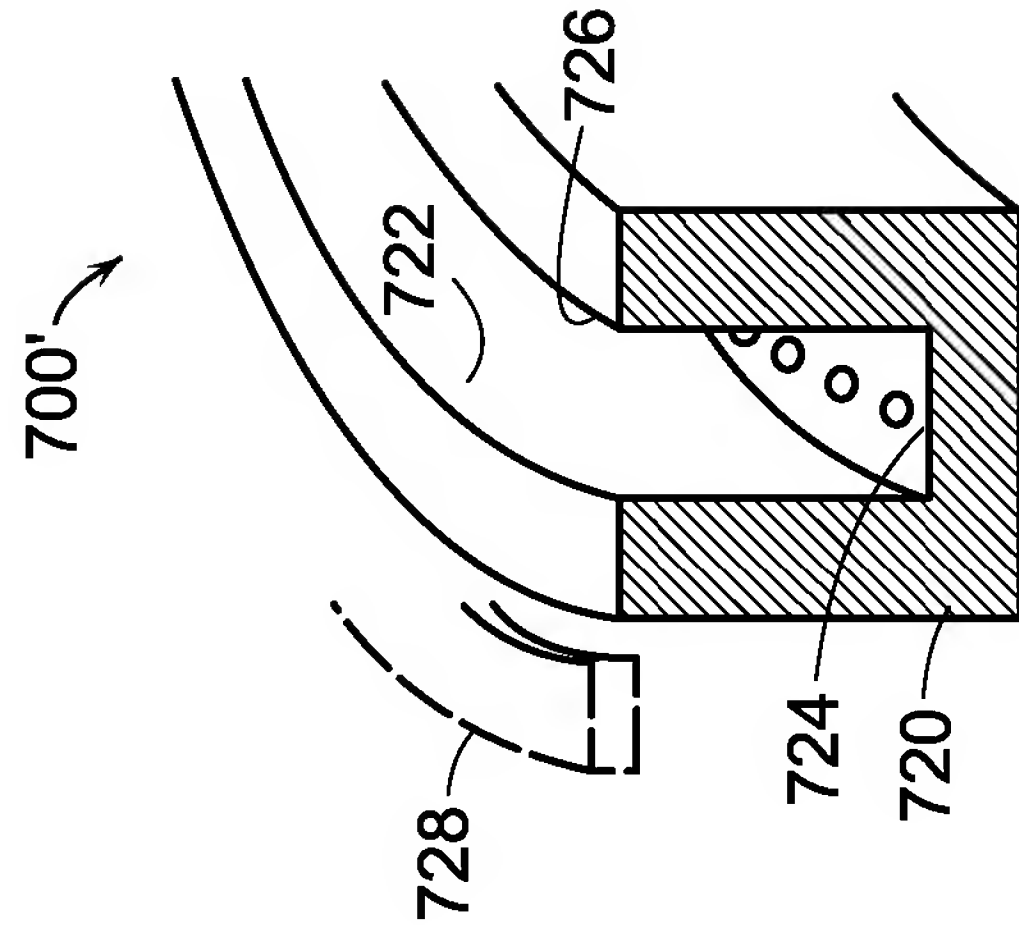


FIG. 12B

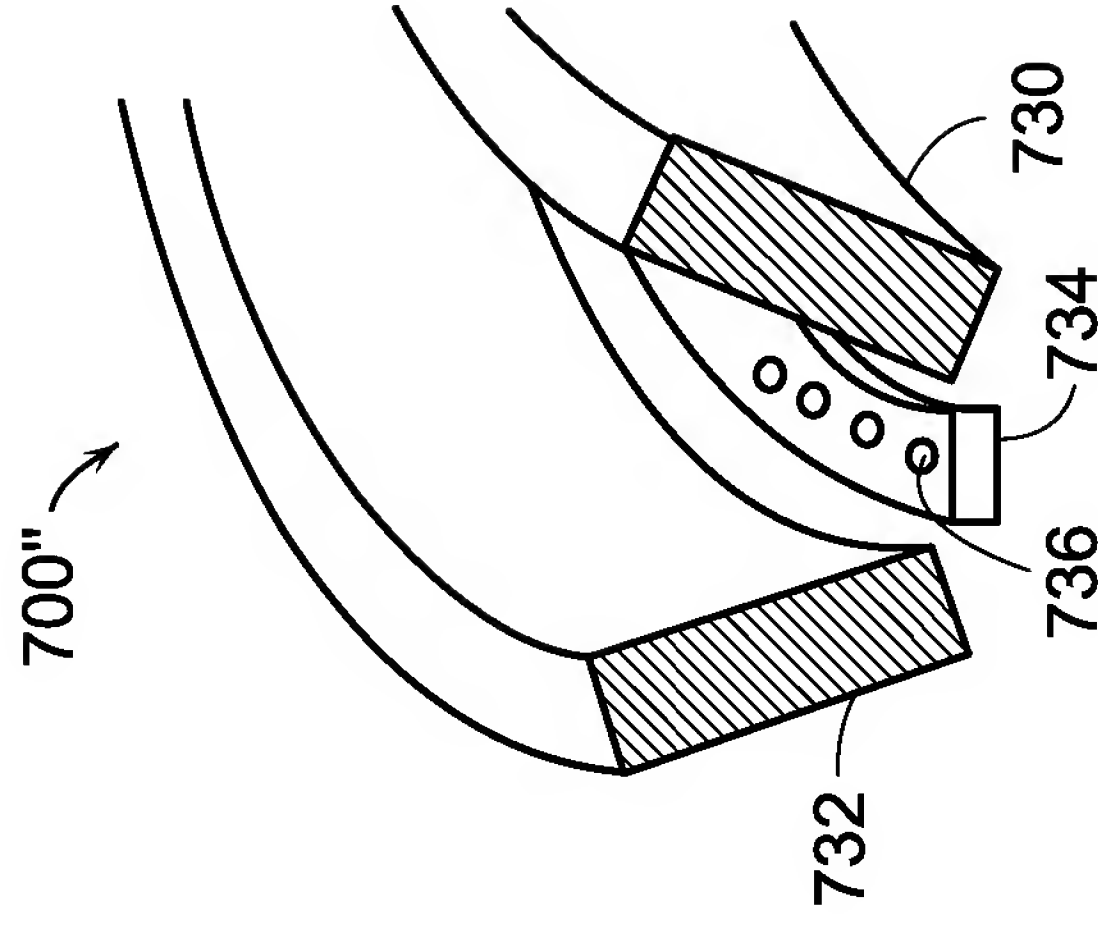


FIG. 12C

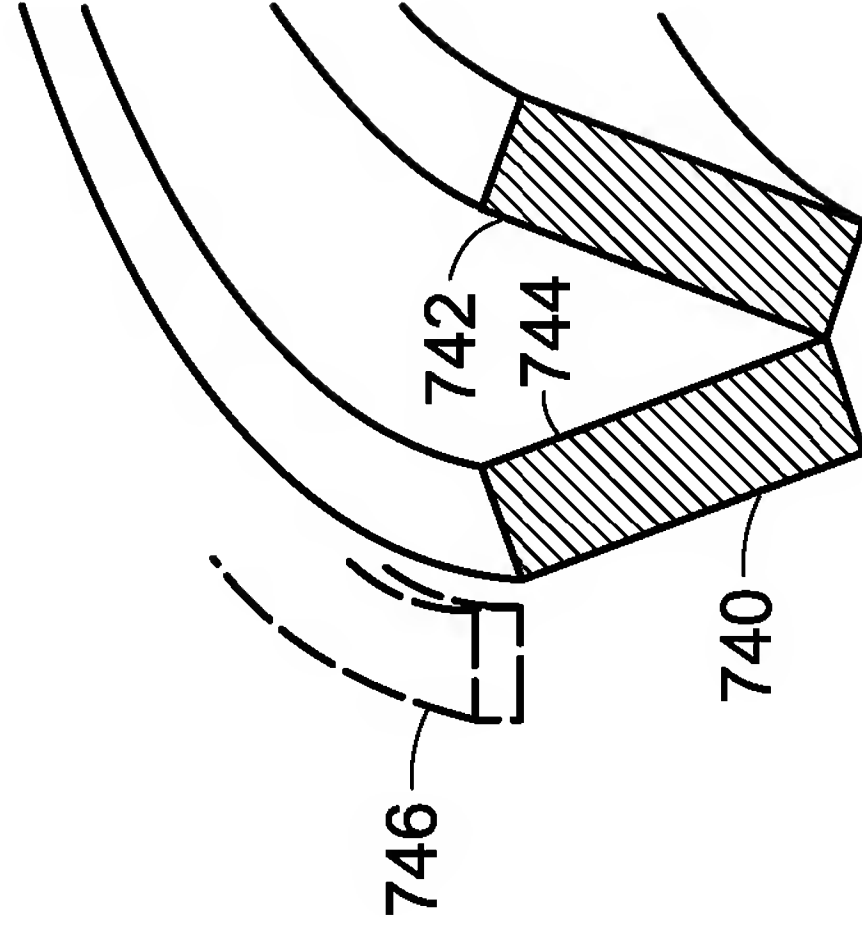


FIG. 12D